

FIG. 1

FIG. 2 is a schematic diagram of a network system 200. The network system 200 includes a server 242, a network path 248, and three user devices 206, 212, and 218. The server 242 is connected to the network path 248 via a bidirectional connection 272. The network path 248 is connected to each of the user devices 206, 212, and 218 via bidirectional connections 254, 266, and 260, respectively. Each user device 206, 212, and 218 includes a display 278 and a user interface 230, 236, and 244, respectively. The user interface 230 is connected to the display 278 via a bidirectional connection 236. The user interface 236 is connected to the display 278 via a bidirectional connection 244. The user interface 244 is connected to the display 278 via a bidirectional connection 244.

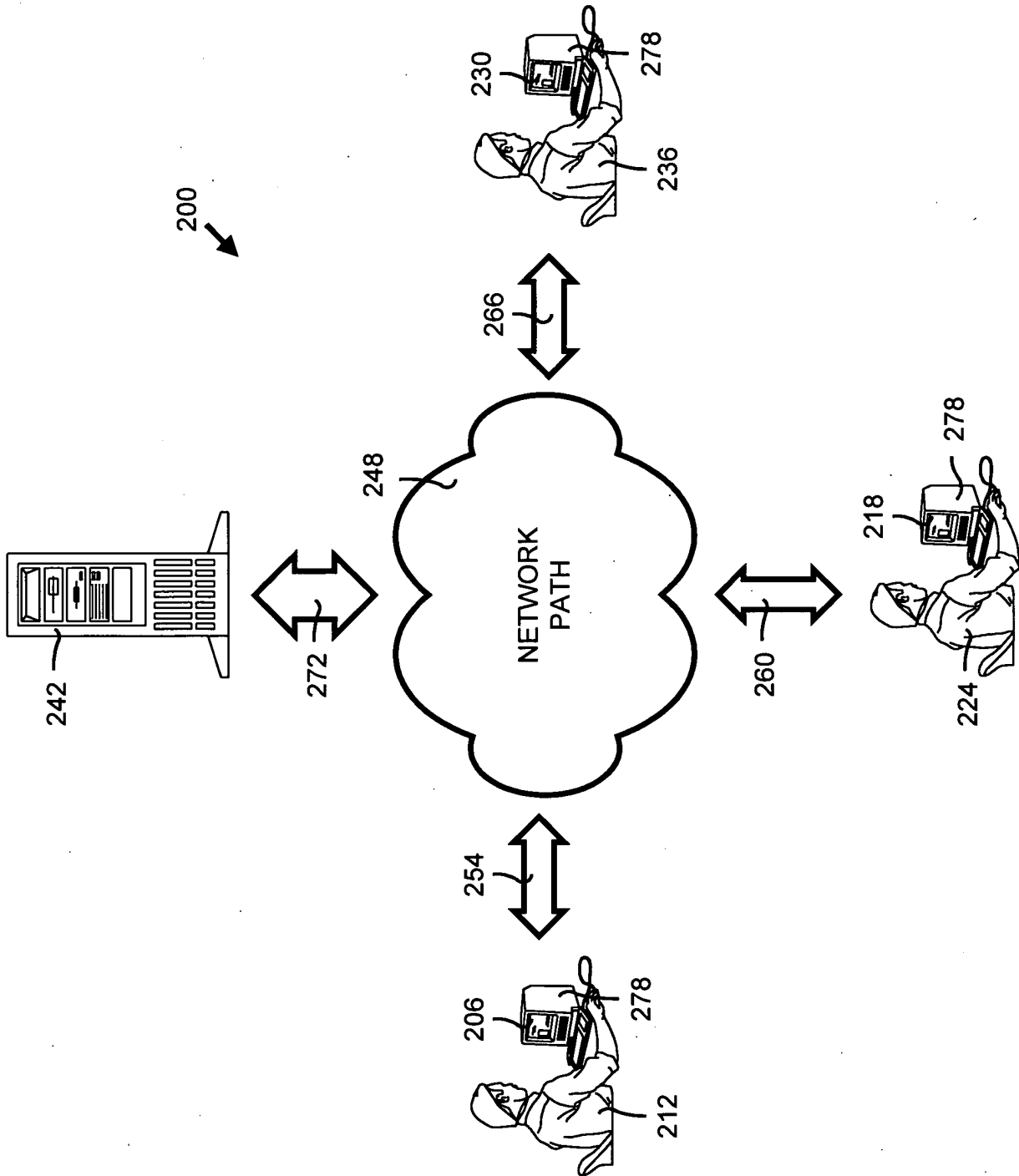


FIG. 2

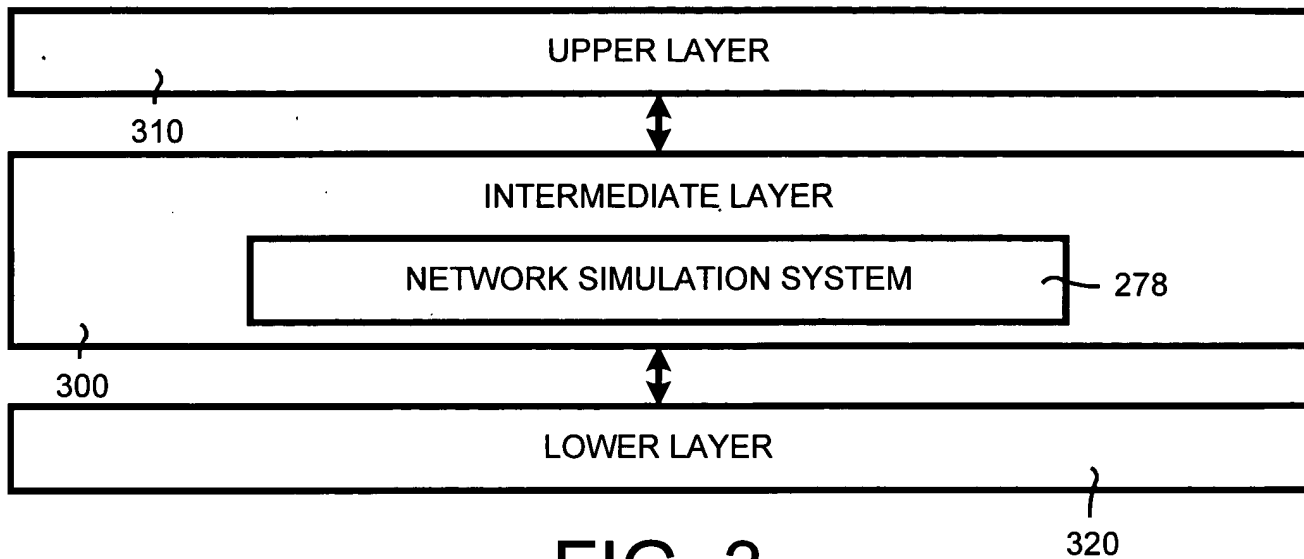


FIG. 3

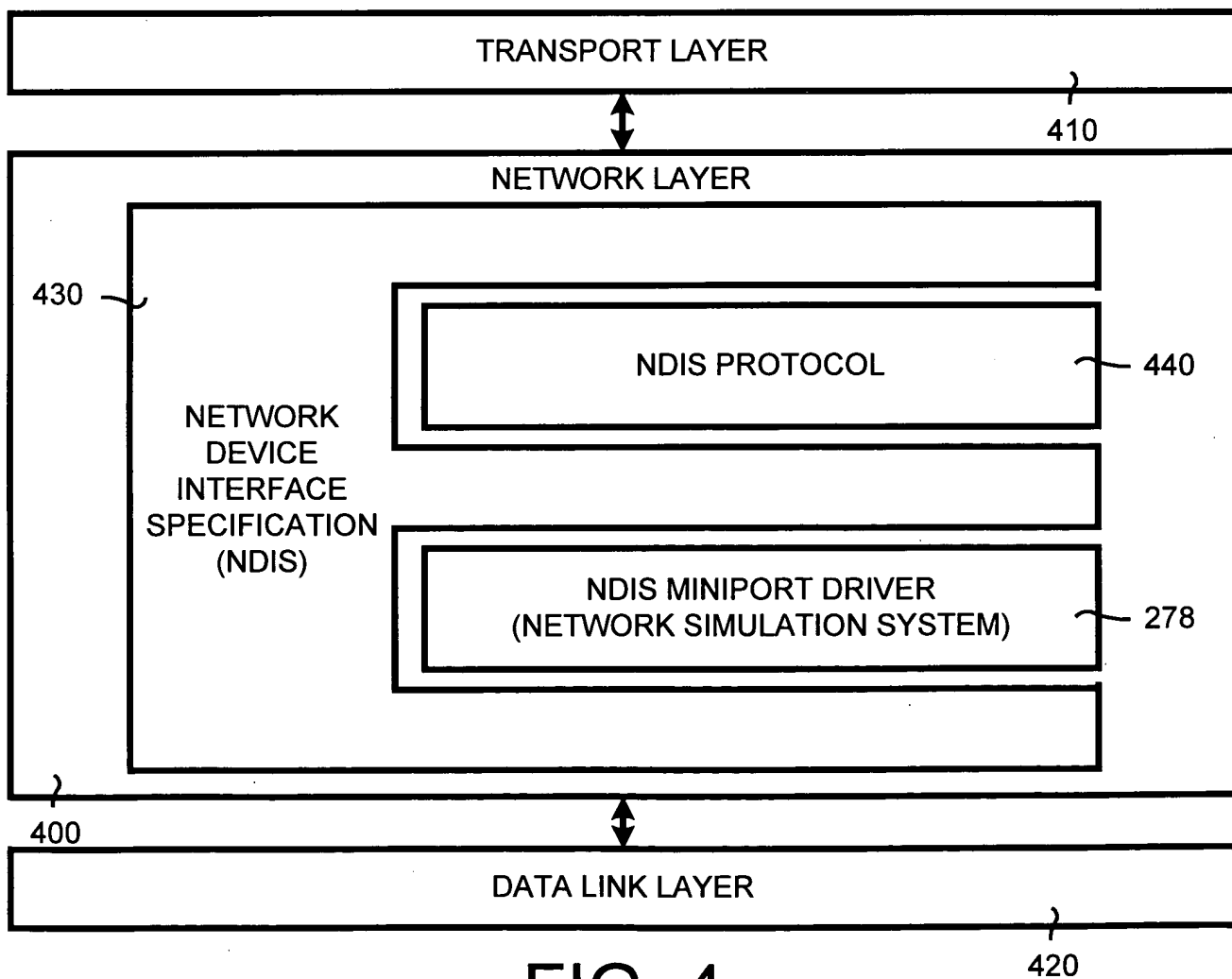


FIG. 4

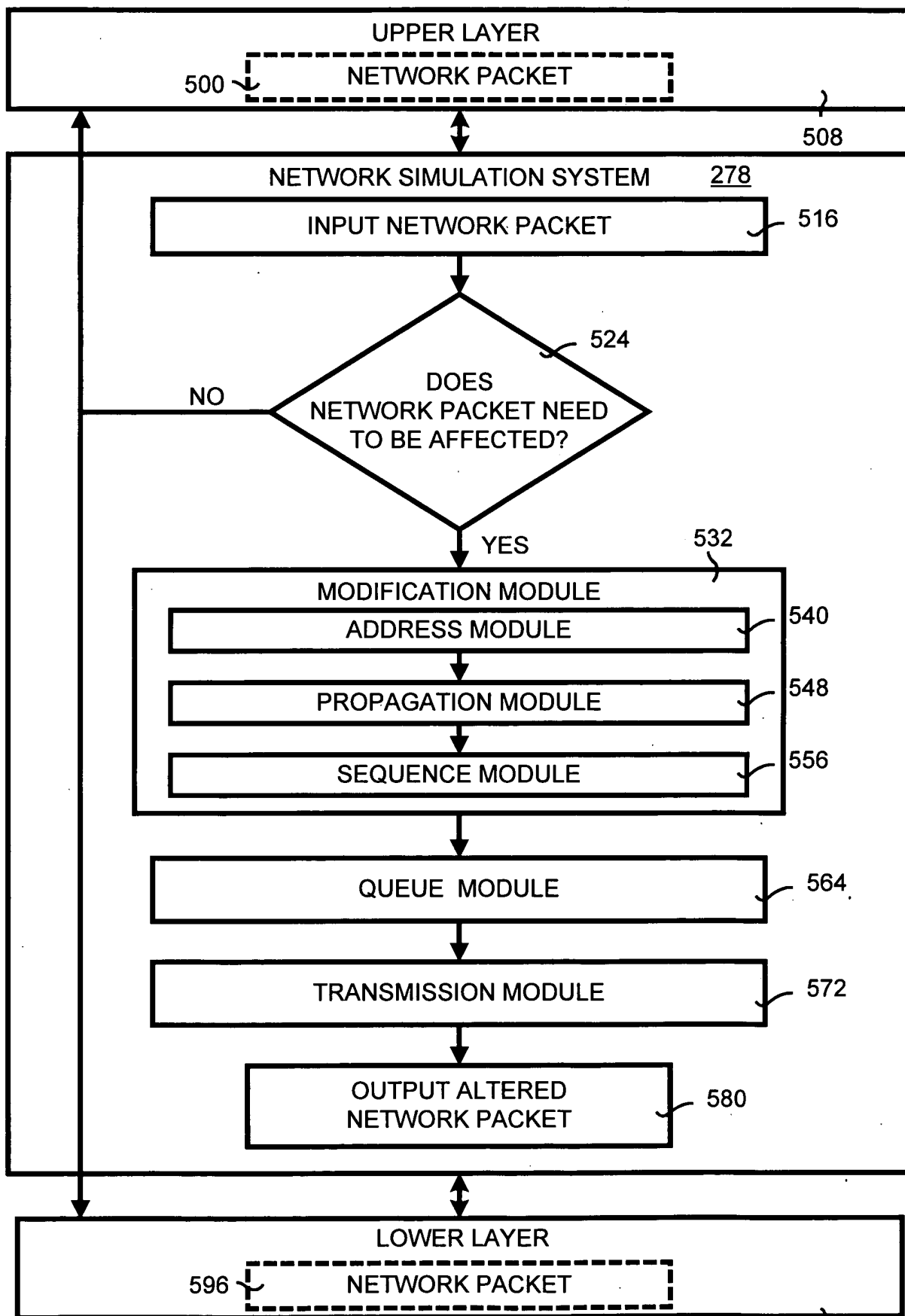


FIG. 5

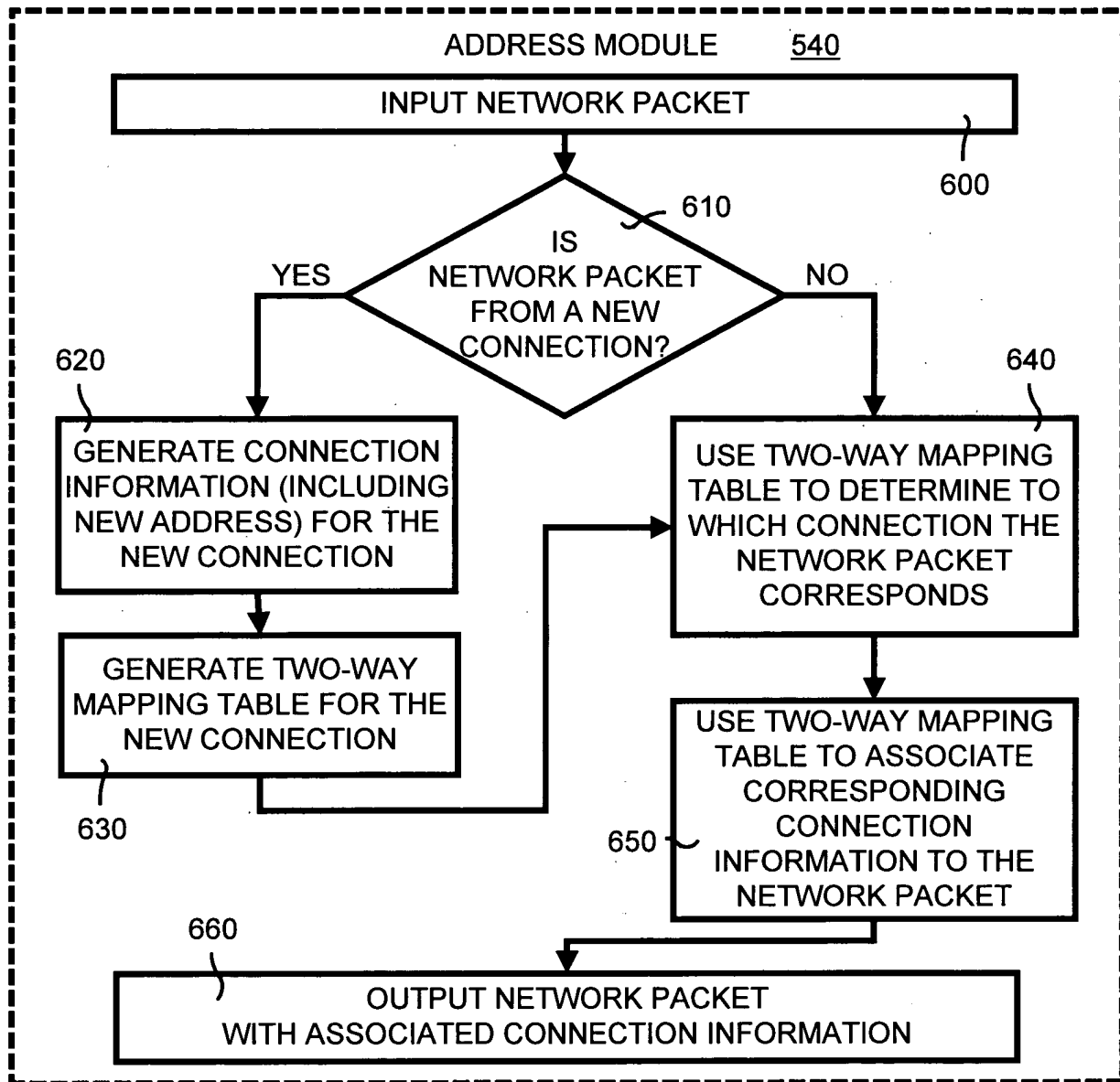


FIG. 6

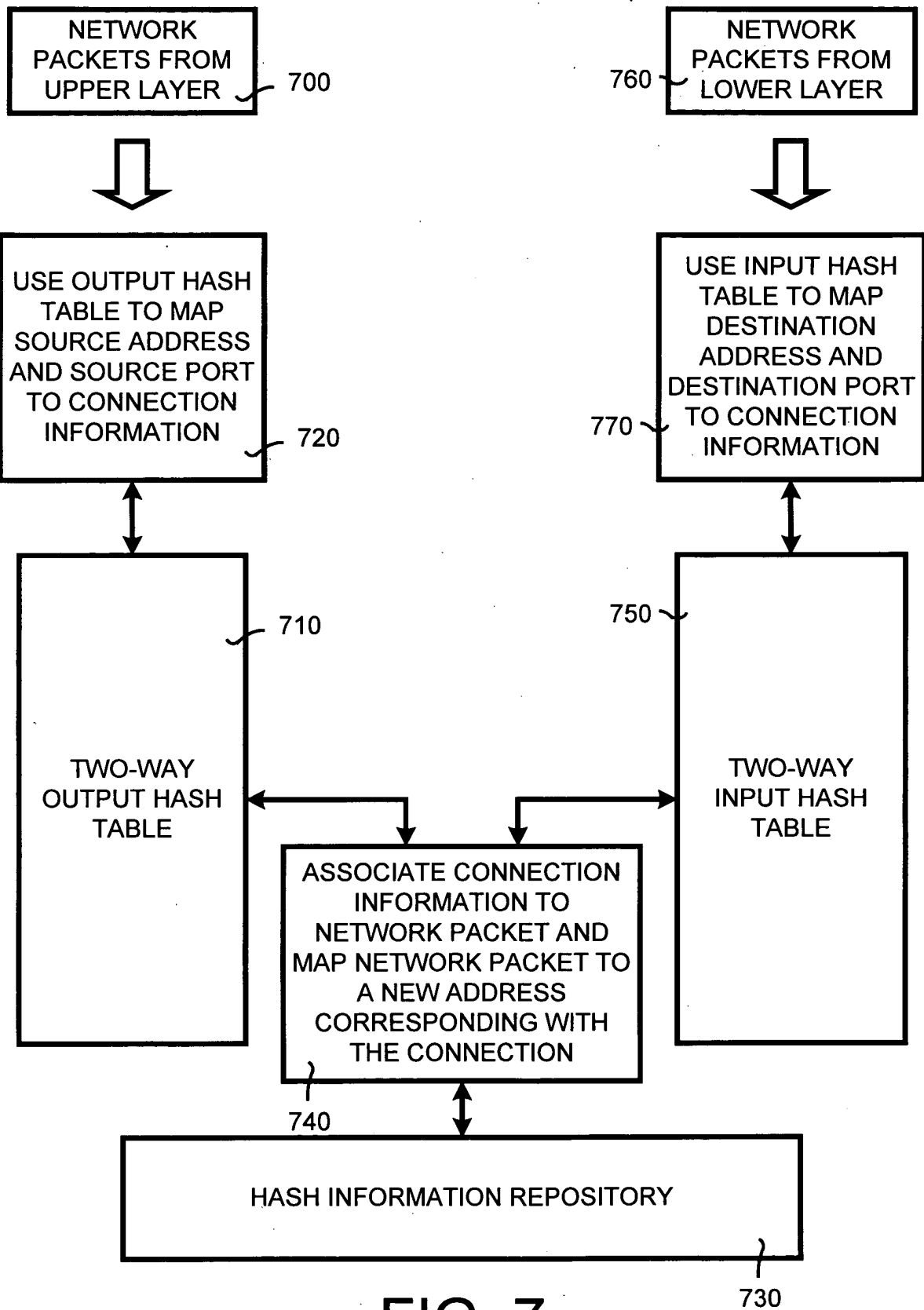


FIG. 7

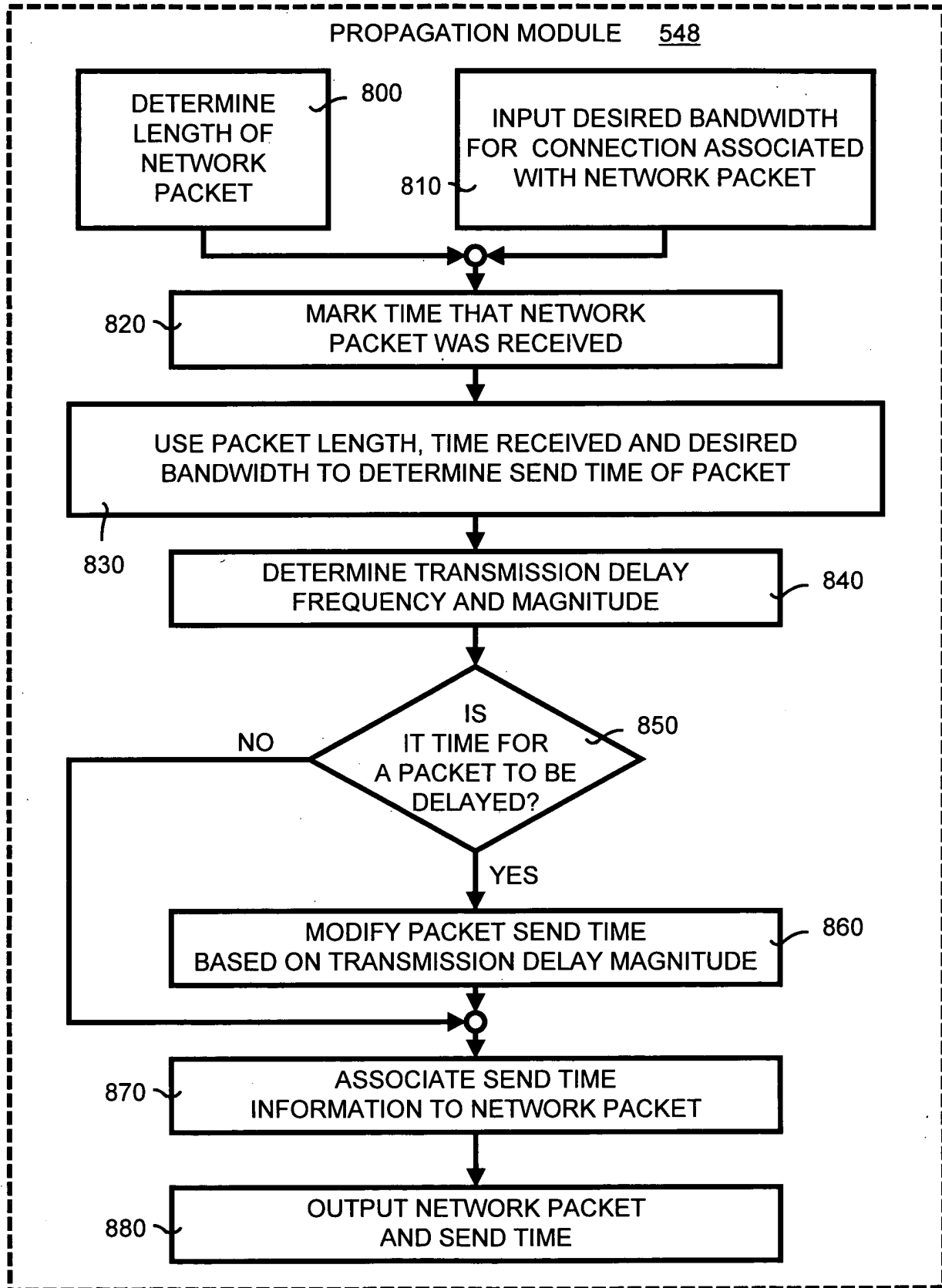


FIG. 8

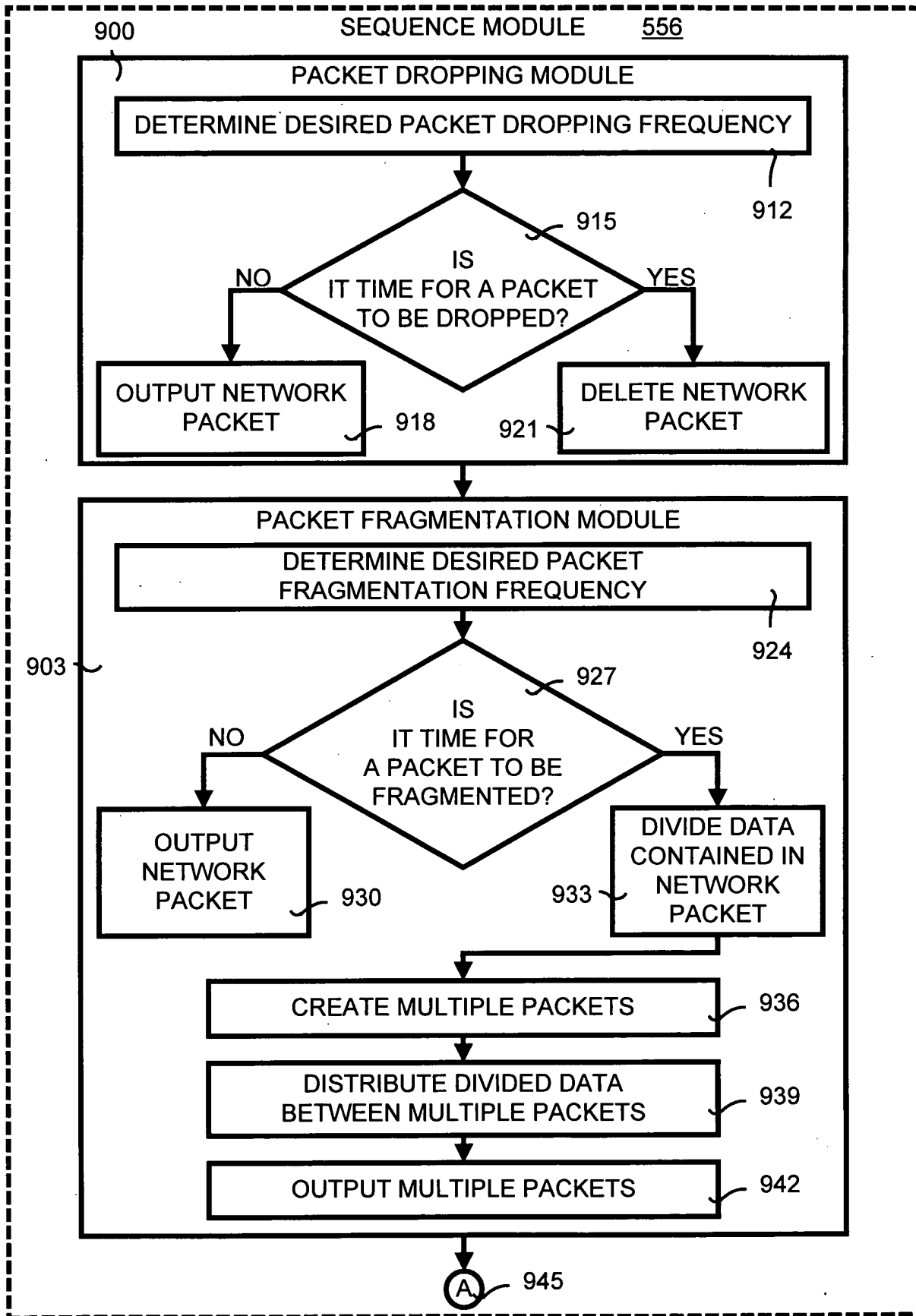


FIG. 9A



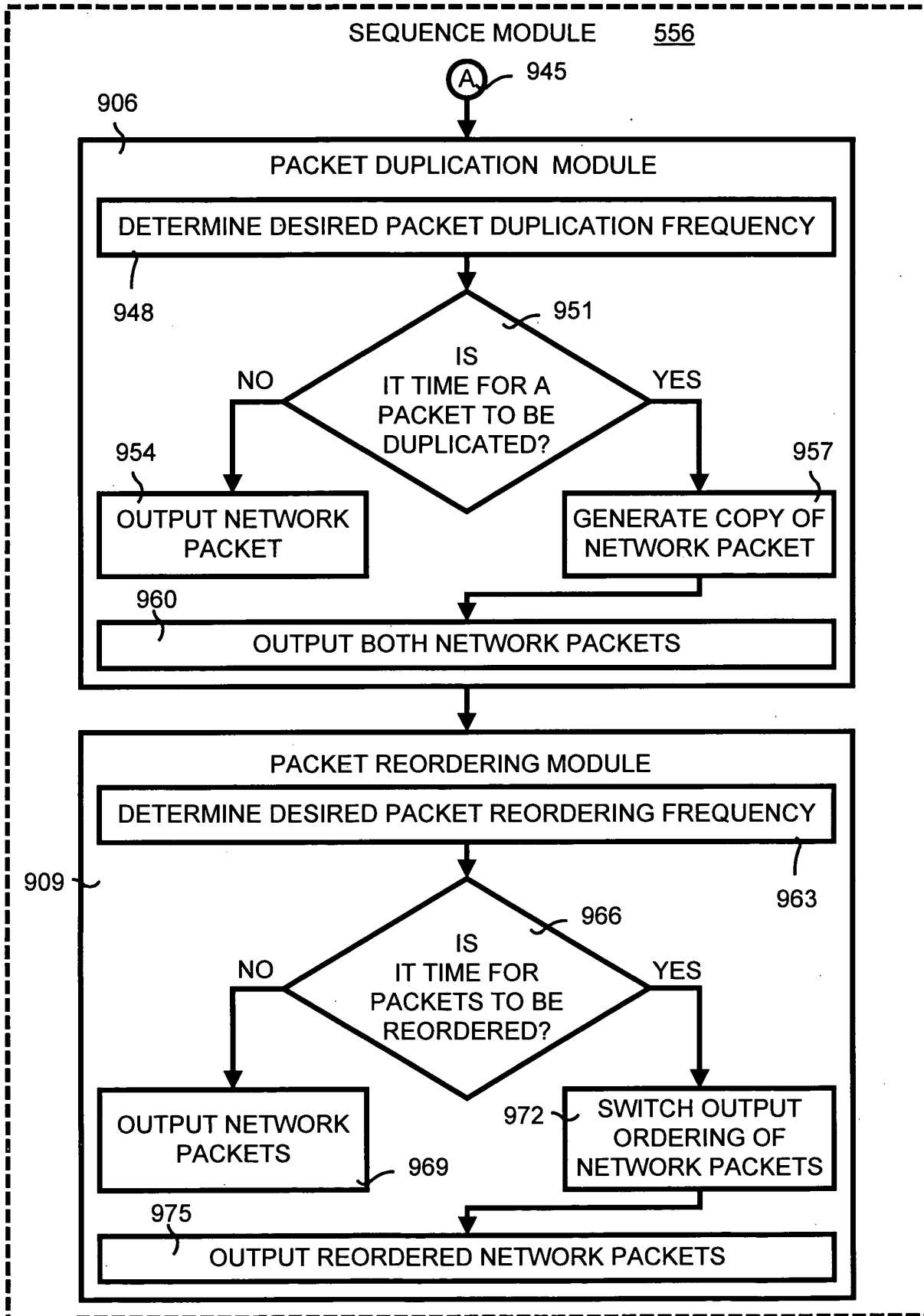


FIG. 9B

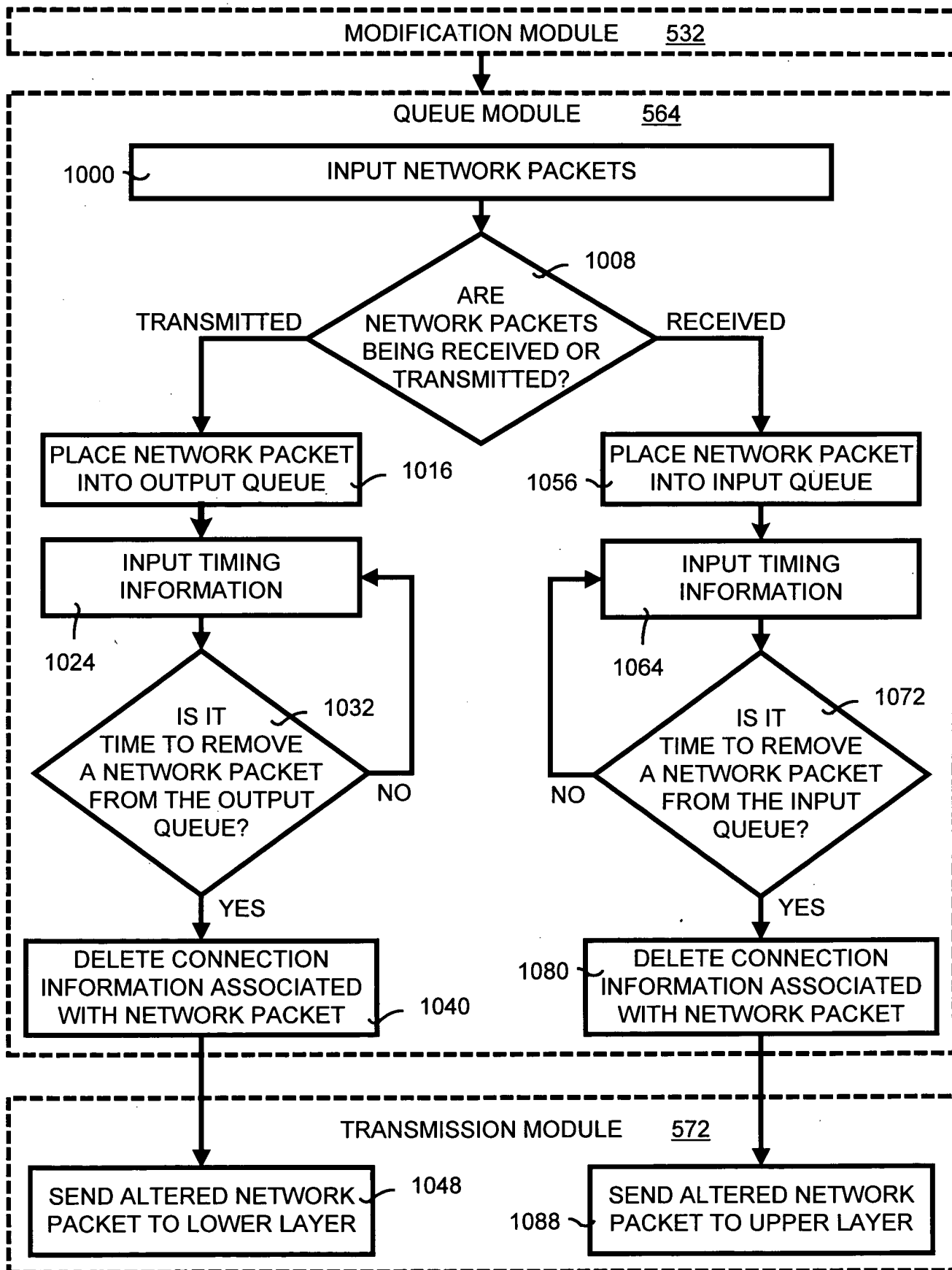


FIG. 10